

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	12	@ad<19990519 and (isochron\$3 with channel) and atm and (ieee1394 (ieee with "1394")) and (point near4 point) and broadcast	USPAT; US-PGPUB; EPO; JPO	2004/08/09 08:41
2	BRS	37	@ad<19990519 and (isochron\$3 with channel) and atm and (ieee1394 (ieee with "1394")) and broadcast	USPAT; US-PGPUB; EPO; JPO	2004/08/09 08:41
3	BRS	1	ep-930747-\$ did.	USPAT; US-PGPUB; EPO; JPO	2004/08/09 10:58
4	BRS	1	ep-994421-\$ did.	USPAT; US-PGPUB; EPO; JPO	2004/08/09 10:58
5	BRS	1	jp-11205363-\$ did.	USPAT; US-PGPUB; EPO; JPO	2004/08/09 10:59
6	BRS	1	jp-10285196-\$ did.	USPAT; US-PGPUB; EPO; JPO	2004/08/09 10:59
7	BRS	1	jp-2000138730-\$ did.	USPAT; US-PGPUB; EPO; JPO	2004/08/09 11:00
8	BRS	1	jp-2000124928-\$ did.	USPAT; US-PGPUB; EPO; JPO	2004/08/09 11:00
9	BRS	6	@ad<19990519 and (isochron\$3 with channel) and atm and (communicat\$3 near (device unit node module circuit)) and (ieee1394 (ieee with "1394")) and (point near4 point) and broadcast	USPAT; US-PGPUB; EPO; JPO	2004/08/11 08:49
10	BRS	43	@ad<19990519 and isochron\$3 and atm and (ieee1394 (ieee with "1394")) and broadcast	USPAT; US-PGPUB; EPO; JPO	2004/08/11 08:31
11	BRS	1	(@ad<19990519 and isochron\$3 and atm and (ieee1394 (ieee with "1394")) and broadcast) and (ird (integrat\$3 near receiv\$3 near decod\$2))	USPAT; US-PGPUB; EPO; JPO	2004/08/11 08:40

Best Available Conv

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 930747 A1	19990721	18	IEEE 1394 Serial bus system using a mapping table for identifying nodes having required capabilities to establish isochronous connections	
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	EP 994421 A2	20000419	35	Method and apparatus for transmitting and/or receiving information	
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 11205363 A	19990730	15	IEEE 1394 DEVICE CONTROLLER	
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 10285196 A	19981023	19	DATA TRANSMISSION DEVICE, DATA RECEPTION DEVICE, DATA TRANSMITTING METHOD AND DATA TRANSMITTING SYSTEM	
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 2000138730 A	20000516	18	COMMUNICATION CONTROL METHOD, COMMUNICATION CONTROLLER AND COMMUNICATION CONTROL SYSTEM	
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 2000124928 A	20000428	27	DEVICE AND METHOD FOR TRANSMITTING, RECEIVING AND TRANSMITTING/RECEIVING INFORMATION	
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6751221 B1	20040615	125	Data transmitting node and network inter-connection node suitable for home network environment	370/392
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6717947 B1	20040406	12	Method and apparatus for isochronous data transfer with retry capability	370/395.1
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6611537 B1	20030826	100	Synchronous network for digital media streams	370/503
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5996032 A	19991130	43	System for writing a plurality of data bits less than from the total number of bits in a data register using a single register write operation	710/62
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5983301 A	19991109	43	Method and system for assigning a direct memory access priority in a packetized data communications interface device	710/113
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020007452 A1	20020117	20	CONTENT PROTECTION FOR DIGITAL TRANSMISSION SYSTEMS	713/152
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6667992 B1	20031223	36	Network control system	370/490
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6633547 B1	20031014	33	Command and control transfer	370/255

	U	1	Document ID	Issue Date	Pages	Title	Current OR
15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6523064 B1	20030218	33	Network gateway for collecting geographic data information	709/226
16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6505255 B1	20030107	45	Method for formatting and routing data between an external network and an internal network	709/239
17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6496862 B1	20021217	38	Remote monitoring and control of devices connected to an IEEE 1394 bus via a gateway device	709/224
18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6378000 B1	20020423	23	Address mapping in home entertainment network	709/245
19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6233637 B1	20010515	21	Isochronous data pipe for managing and manipulating a high-speed stream of isochronous data flowing between an application and a bus structure	710/311
20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6115392 A	20000905	73	Communication control equipment and communication control method	370/466
21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6131119 A	20001010	18	Automatic configuration system for mapping node addresses within a bus structure to their physical location	709/224
22	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5831805 A	19981103	14	Local power failure detection and clock disabling circuit	361/86

Best Available Copy